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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

Farrar, et al.

Patent No.: 6,156,769

Issued: December 5, 2000

Serial No.: 09/488,420

Group Art Unit: 1614

Filing Date: January 20, 2000

Examiner: Kim, V.

For: Kappa Agonist Anti-pruritic Pharmaceutical Formulations and Method of
Treating Pruritis Therewith

DATE OF DEPOSIT: 11/30/01

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TYPED NAME: David A. Cherry
REGISTRATION NO.: 35,099

Commissioner for Patents & Trademarks
Washington DC 20231

Dear Sir:

REQUEST FOR CERTIFICATE OF CORRECTION

It is respectfully requested that a Certificate of Correction be issued for the above-identified patent. The patent has errors in it that occurred through the fault of the Woodcock Washburn and the Patent and Trademark Office.

Enclosed herewith please find a completed Certificate of Correction form.

Please charge any fees for copies and any additional fees to our Deposit Account No. 23-3050. This letter is enclosed in duplicate.

Date: 11/30/01

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,156,769
DATED : December 5, 2000
INVENTOR(S) : John J. Farrar et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [73], Assignee, change “Apolor” to -- Adolor --;

Item [62], **Related U.S. Application Data**, change “08/064,695” to -- 09/064,695 --;

Item [74], *Attorney, Agent, or Firm*, change “Gilbraith M. Villacerta” to -- Gilberto M. Villacorta --.

Column 7,

Line 9, change “enantiomners” to -- enantiomers --;

Line 10, change “(N,N'-dimethylamino)” to -- (N’,N’-dimethylamino) --;

Column 8,

Line 27, change “di-chloro” to -- dichloro --;

Column 9,

Line 54, change “di-chloror” to -- dichloro --;

Column 10,

Line 23, change “[4.5]dec-8yl]4” to -- [4.5]dec-8yl]-4 --;

Column 11,

Line 3, after “pyrrolidinyl” insert --) --;

Column 15,

Line 31, change “¹³R” to -- R¹³ --;

Column 19,

Line 2, change “≥” to -- ≥ --;

Line 3, change “≤” to -- ≤ --;

Line 65, change “≥” to -- ≥ --;

Line 66, change “≤” to -- ≤ --;

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,156,769

DATED : December 5, 2000

INVENTOR(S) : John J. Farrar, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

[73] Assignee: Change "Apolor" to --Adolor--;
[62] Related U.S. Application Data: Change "08/064,695" to --09/064,695--;
[56] Attorney, Agent or Firm: Change "Gilbraith M. Villacerta" to --Gilberto M. Villacorta--.
Col. 7, line 9: Change "enantiomners" to --enantiomers--
Col. 7, line 10: Change "(N,N'-dimethylamino)" to --(N',N'-dimethylamino)--
Col. 8, line 27: Change "di-chloro" to --dichloro--;
Col. 9, line 54: Change "di-chloror" to --dichloro--;
Col. 10, line 23: Change "[4.5]dec-8yl]4" to -[4.5]dec-8yl]-4--;
Col. 11, line 3 after "pyrrolidinyl" insert --)--;
Col. 15, line 31: Change "¹³R" to --R¹³--;
Col. 19, line 2: Change " \geq " to -->--;
Col. 19, line 3: Change " \leq " to --<--;
Col. 19, line 65: change " \geq " to -->--;
Col. 19, line 66: Change " \leq " to --<--;
Col. 20, line 33: Change "trans3" to --trans-3--
Col. 35, line 1: Change "1.5" to --1-5--
Col. 36, line 30: Change ">" to -->--;
Col. 36, line 31: Change "<" to --<--;
Col. 37, line 16: Change ">" to -->--;
Col. 37, line 17: Chang e"<" to --<--;
Col. 38, line 1: Change "0.6 to --0-6--
Col. 38, line 7: Change "4bromophonyl" to --4-bromophenyl--;
Col. 38, lines 29, 32, 34, 36, 38, 41, 43 and 45: Change ... --4,5a-epoxy-3,14b-dihydroxy-6b" ... to4,5 α -epoxy-3,14 β -dihydroxy-6 β --...